Page 1 of 1
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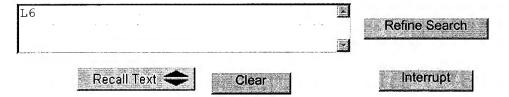
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Ha near ds10	4

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L6	Ha near ds10	4	L6
L5	L4 and transgenic near plant\$	37	L5
L4	L3 and expression near vector\$	39	L4
L3	L2 and sunflower	80	L3
<u>L2</u>	class near I near LEA or LEA near I or D near 19 or late near embryogenesis near abundant	18423	<u>L2</u>
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☐ 1. 20030233671. 14 Mar 03. 18 Dec 03. Promoters for molecular farming and/or early detection of transgenic plants. Selvaraj, Gopalan, et al. 800/278; 435/468 536/23.6 A01H001/00 C12N015/82 C07H021/04.
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37 L4 and transgenic near plant\$ Go to Doc# Next Page Prev Page



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